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-State Publishing Co., Helena, Montana

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File	No

MONTAMA VIOLETI DE ESTENDARD REGER

JUL 30 1370

96

DUPLICATE

County Lake

LOG

and some

and gravel. Silty water.

and silt. Water. 188 - 193 Clean coarse gravel. Water.

gravel.

clay. 138 - 151 Silty sand

134 - 138 Tan silty

151 - 160 Tan silt. 160 - 176 Tan silty sand. 176 - 188 Sandy gravel

Water rises in well 24 feet to surface.

Doc. No.\_194628

this 28 day of Guly A. D. 19 70, at 2.5

Filed for record

o'clock 1.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE STATE WATER CONSERVATION BOARD

Top of Ground Approx. Notice\_of Completion of Groundwater (Elev. above sea level 3200 ft) Appropriation by Means of Well Formations Log: DEVELOPED AFTER JANUARY 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amenced) 1 Black dirt and gravel. Michael C. and 18 Silty gravel. Owner Marjorie F. Sayer Address Missoula, Montana 18 Tan silt. 96 Fine brown Driller Liberty Drilling Coaddress Missoula, Montana sand imbedded in Date of Notice of appropriation of groundwater None filed. tan silt. 96 - 106 Sand and Date well started 5/20/70 Date completed 5/26/70 gravel im-Type of well Drilled bedded in Equipment used Cable tools (Dug, driven, bored or drilled) (Churn drill, rotary or other) tan silt. 106 - 129 Tan silt. Water use: Domestic 🗷 Municipal 🗌 Stock | Irrigation | 129 - 134 Clean sand Tadustrial 🗍 Drainage 🗌 Other [

Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.

Size of Drilled	Size and Weight	From (Feet)	To (Feet)		PERFORATION	is .
Hole	of Casing	125.3		Kind Size	From (Feet)	To (Feet)
611	6 5/8" OD x ¼"	+1	193	N	o n	E
• • • • · · · · · · · · · · · · · · · ·				 	SignAs.	

N

1/4 Sec. 20 T. 23 R. 19

Indicate location of well and

place of use, if possible. Each square represents

small

Static Water Level for non-flowing well 24

Shut-in Pressure for Flowing Well. Non-2 Pumping Water Level 63 at 100 gal. per minute.

Discharge in gal. per min. of flowing well Non-flewing

How Tested Air Lift Pump Length of Test 21/2 hours

hemarks: (Gravel packing, cementing, packers, type of shutoff) All water entering well through open bottom of six inch casing. Wells in this area can be depended up-

on to produce clear sand free water year after

year as long as they are not (Continue on reverse side)

USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi-

A fractional part of Lot 5, Block 2, of the Alson Villa Site described as follows: Beginning at a point on the East boundary of said Lot 5 which

Show exact depth of bottom. Bottom of well 193 ft.

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's License Number

wolle

Driller's Signature.

(cont.)

The first of the f

Remarks: overpumped, i.e., they should be pumped at rates not in excess of 30 to 40 percent of the tested capacity of the aquifer.

Use: point is distant S.32°15'E. and 127.45 feet from the Northeast corner thereof, thence N.89°50'W.184.25 feet, thence N.0°07'E. 105.3 feet to intersect the north boundary of said Lot 5, thence N.89°57'W. 15.0 feet, thence S.0°07'W. 210.6 feet, thence S.89°43'E. 270.1 feet, thence N.32°15'W. 127.45 feet to the place of beginning.H-212.

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THE SECTION OF SECTION OF THE TRANSPORT OF THE SECTION OF THE SECT

3 GW 2 Revised 1969



## RECEIVE DCounty LAKE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER COUNCES AND CONSEQUENCES AND CONSEQUENCE APPROPRIATION BY MEANS OF WELL height to which water rises in well.

	_		r January						그 그 그 이 그 아무는 작업이 없었다.	
(Under Ch	napter 237	Montana	Session L	ws, 1961,	as amende	ed)	Top of	Ground	(Elev. above sea level)	452
This form to by the own	er with the	County (	Clerk and	Recorder i	n the count	filed ty in	From (Feet)	To (Feet)		
which the v	vell is local	ted, last c	opy to be	retained l	by driller.		_0_	21	Sandy Clay & Grave	
Please answ form may b	er all quest e returned.	nons. If n	ot applica	ole, so state	e, otherwise	e the	21	58	Sandy Clay	
Owner Fr				For Admin	istrator's Us		58	99	Sand & Water	
Address 🏯	nley c	E + 7 21)	مهد  -   Fi	R-	1391		99	102	Silty Clay	
ρο	lson, M	oniana	59860	ct. 26,19	72-12:0	6,57.	102	122	Silty Clay & Grav	<u></u>
Date well s	tarted AUS	. 9, 19	<b>72</b> G	W 1	••••••		122_	139	Rock	
com	pleted Aug	. 15, 1	572							
Type of we	II <u>Dri</u>	lled		, driven, bored	or deliled)					
Equipment	used Chu	rn Drit	L	urn drill, rotary	*****	••••••				
Water Use:	Domestic	<b>₽</b> T Mui	nicipal 🔲			on [T			بین در در بر بری پردیا کا کا در برای در است است می بردیا کا در برای در است است می است است می است است می است است مراکز می است	
		_			ii ii i ganc	эн <u>Г</u>		++		
Indu	ustrial 🔲	Drainage	☐ Oth	er	Garden/Law	vn 🗌				
*Describe		•••••	•		***************************************					
USE: If use	ed for irrig	gation, inc	dustrial, d	rainage or	other. Ex ta (i.e. Lot,	olain.				<u> </u>
alla 7	addition)	*************	·····	•	•-•	•••••••				1
ESTIMATED	ANNUAL	WITHDRA	WAL		•••••••	••••••	_}~			  -
Size of Drilled	Size and Weight	From (Feet)	To (Feet)	F	ERFORATION	is				
Hole 6* ID	of Casing	1160	123 B	Kind Size	From (Feet)	To (Feet)		<b>.</b> [ ]		l
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		- {	Ren	narks: (Gra	vel packing	. cementin	<u>"</u>	<del></del>		1
Gaut	1-0 <del>9</del>	<u></u>			of shutoff)					1
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1£	R(N) S	_	₩ 24	L.		********************		-+		1
INDICATE	LOCATION	_	- 0	LACE OF	USE, IF PO	SSIBLE				1
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		So 1.	اميرر	Comme	4			-+		-
· Driller's S	ignature 📆	TY E	L'SKILL	THE TA	<b>७</b> महाराज्यम्	LY				1
Driller's A	Address	522 s.	14th 🖔	, Misso	ila, Mon	tana 59	60 <u>1</u>			1_
					E NO 7			39 •	Show exact depth of bottom	1

Committee of the State of the S

206252 WELL REPORT

FRITZ W. BLAKE ТО

THE PUBLIC

STATE OF MONTANA | ss
County of Love | ss
Flied on the 2 to day of 0 cl.

A. D. 19 12 at / 2:06 block D.M

ETHEL M. HARDING

County Clerk and Recorder

DINAMA

Deputy

Approved Stock Form-State Publishing Co., Helena, Montana-38496

File No.....

DUPLICATE

Sat Suy

T. 23 R 19
County Like

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

ECEIVED SEP 24 1963

## Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Owner Fliza A. Brown address Finley Pt Polson
	Contractor (if any) None
	Address of Contractor
	Date Started Date Completed 960
N .	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable LepT/2 9
	Due by head and bump
	oft Put in 3' tile
E	
	Quantity of water developed and used with explanation of method
	used to measure or estimate such amount. If use is intermittent
ots / Harzels /11	estimate approximate lengths of periods of use
Indicate point of appropriation	Yound uke
and place of use, if possible.	Yound use
•	
	Signature of Owner Signature Owner Signature Owner Signature Owner Signature Owner Signature Owner Signature Owner Signature Owner Signature Owner Signature Owner Signature Owner Signature Owner Signature Owner Signature Owner Signature Owner Signature Owner Signature Owner Signature Owner Signature Owner Signature Owner Signature Owner Owner Signature Owner Signature Owner Owner Signature Owner Ow
	Date 3/13/19/2

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Mrs. 161162 ?
Thatu Report
Elza a Brown
The Public

STATE OF MONTANA!

County of Lake,

Filed on the 13 day of Dept

A. D. 1963 at 4.20 o'clock of the AZEL KINNICK

County Clerk, and Recorder

By A. Recorder

7ile No	Approved Stock Form—State Publishing Co.	Helena, Montana—38687
DUPLICATE	Com	y Lake
ADMINIS:	STATE OF MONTANA FRATOR OF GROUNDWATER CODE FICE OF STATE ENGINEER	DECEIVE
	of Vested Groundwater Rig	STATE ENGINEE
	Skidoo Lane	Polson
(Name of Appropriator) County of Lake	(Address) State of Montane	(Town)
W	3. Date or approximate date of earliest I tinuous the use has been approx. 1  continuous  4. The amount of groundwater claimed per minute)  5. If used for irrigation, give the acreage to which water has been applied and	oeneficial use; and how co
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such wat location of each well or other means well pump	of withdrawal desp
drawal of groundwater	pletion of the construction of the well, we rimetely 1953	
8. The depth of water table		
works for the withdrawal of ground	ype, size and depth of each well or the gene water210!	

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

11. The log of formations encountered in the drilling of each well if available.....

2. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.

Signature of Owner M. Vingeri Brass.

Date 2/18/43

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

R \$65 16:2627 Mingenia Brown To The Rubbic

County of Lake.

Filed on the 19 day of A. D. 196 3 at 3'30 o'clock M.

HAZEL KINNICK

County Clak and Recorder

By County Clak and Recorder

n T

		STATE WATER CON	SERVATION BOAR					<b>9</b> 21
GW2 ◀¶	H H NEWS	JUN R				3 R /		
File No		Bille					ak	الله ا
DUPL	CATE	Butzerin.	MortonADMINIST	RATOR O	F. GROUNI	WATER C	ODE	
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	(Elev. above sea lev	el = 980)		- 1 60° Mile Title	and the second section in the second section in the second section in the second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a section in the second section in the second section is a section section in the second section in the section is a section in the section in the section in the section is a section in the section in the section in the section in the section is a section in the section in the section in the section in the section is a section in the section in the section in the section in the section in the section is a section in the section in the section in the sectio	iroundwa of Well	ier	
	1-12/1 x		(Under Char	ter 237, 1	Montana Ses	— sion Laws,		
	Clay	Owner	Nerbert ?	n Bu	-Leveldress	Skelen (	Lene	rout
	26/1		Homen?					
	Siet		of Notice of Appro		0		1	
_	68 ft	Date v	well started					
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_	sung	dril	iled)	•	other)	arm, rour,	, or . 6	, ree
-	981	Water	Use: Domestic <b>E</b> Industrial [		nicipal 🗌 ninage 🔲	Stock [] Other []	Irri	gation 🔲
	Sas		ndicate on the dia					
_	123 fr	etc. Sl	met with in drill how depth at whic -bearing strata an	h water i	s encountere	d, thickness	and cha	aracter of
			Size and	From	To		- III title \	W CII.
_	DUT.	Size of Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind	From	To
	& water	2 71020	237		13571	Size	(Feet)	(Feet)
	132 fr							
-	Course	sond						4
	+ Gr		<u> </u>					
	<i>U</i> 2	₹	Static Water Leve	el for non	-flowing We	ell	2/2	feet.
			Shut-in Pressure			/ / 4		
.  -		<del></del>	Pumping Water I			•	•	
	w	<del> </del>	Discharge in gal, How Tested 3	•	_	eII h of Test		200
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-		<del> </del>	tion of	place of	use of groun	dwater if no rmation, inc	t at wel	ll, and any
	Ir 4 Jenningo	Practo		<u> </u>		rigation)	_	
		21 723 R/9. on of well and	***************************************					••••
	place of use, i	f possible. Each presents 10 acres.					••••••	····;······
<u></u>	135 ft	-	,					
<u> </u>	Show exact depth	of bottom.			Driller	's License l	Viimher	······
					Na.	nels M	1801	art
					Driller	's Signatur	7.9	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

R-1037

Nollkipart

Manelouw Butler

The Public

STATE OF MONTANA Sounty of Lake
Filed on the A day of June
A.D. 1966 at 0.30 o'clock AM
HAZEL KINNICK

County Clerk am Recorder

Exercise August August

Deputy

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W2		,					7-21
ile No				T	E# 23N	19W	
Top of Ground (Eley, above sea level		Notice o	RATOR OF	STATE E	ANA IDWAKER NGINBER Groundy	AN 6 1	the property
- 1		(Under Cha					INEER
		/ictoria Ch Olsen & Jus	ristens	en <sub>Addres</sub>		Shore,	Polson.
		Notice of Appro					
_		well Drille	_				
_		driven, bored o			n, drill, rot		<del>*****</del> *******************************
- 7/	Water J	Jse: Domestic Industrial [		nicipal [] ninage []	Stock   Other [		igation 🏗
Brown art	strata n etc. Sho	icate on the dis net with in drill w depth at whi earing strata an	ling, such ch water i	as soil, cla s encounte	ay, shale, g red, thickn	ravel, rocl ess and ch	k or sand, paracter of
- 5	Size	Size and	From (Feet)	To (Feet)	PI	ERFORATION	
<b>■</b> 02		Weight of	(2000)				- m-
- K	Drilled Hole 7 inch.	Casing		_	Kind Size	From (Feet)	To (Feet)
" Feed B.	Drilled Hole		0	73			
6 6 y feel B.	Drilled Hole	Casing 20 pd.		_	Size		
Lackted B.	Drilled Hole	Casing 20 pd.		_	Size		
red to 64 feet Be	Prilled Hole 7 inch.	Casing 20 pd.	C	73	none	(Feet)	(Feet)
A tract of land i of the Montana Me  Beginning at a po part of Lot 2, as 790.3 feet from t thence S. 64° 30′ thence along the	or Lot 2, Seridian, par int on the above desche Worthwest w., 110.8 approximate	20 pd. 7" O.D.  atic Water Level ection 21, rticularly north side corner of the corner of the corner of the high water	el for non Townshi describ cof the ch poin for the S	-flowing Vip 23 Nobed as the road of the second of the sec	Well	Range I to-wit	(Feet)  19 West  1: 1y 2'W., n 21,
A tract of land i of the Montana Me  Beginning at a popart of Lot 2, as 790.3 feet from thence S. 64° 30′ thence along the 52′ F., 106.8 fee beginning, contains	ormed Hole 7 inch.  St n Lot 2, Se ridian, par int on the above desc he Northwe W., 110.8 approximate; thence	20 pd. 7" O.D.  atic Water Level ection 21, rticularly north side cribed, whist corner of eet; there high wates. 0° 3' E.	el for non Townshi describ ch poin ch	-flowing V p 23 No ped as : a road : at is d EE+NE+ pof Fla U feet	Well	Range I to-wit	(Feet)  19 West  1: 1y 2'W., n 21,
A tract of land i of the Montana Me  Beginning at a po part of Lot 2, as 790.3 feet from thence along the 52' E., 106.8 fee beginning, contains.	ornied Hole 7 inch. 7 inch. St n Lot 2, Se ridian, par int on the above desc he Northwe w., 110.8 approximate; thence ning 0.69	20 pd. 7" O.D.  atic Water Level ection 21, rticularly north side cribed, whist corner of feet; there is high water in the corner of the corne	el for non Townshi descrik e of the ch poir of the 3 ex mark . 282.	-flowing V p 23 No ped as : a road : at is d EE+NE+ pof Fla U feet	Well well stant Sof said . 305.5 the at Latin the principal control of	Range I to-will orther Section feet; ke N. olace o	(Feet)  feet  19 West  11  12  17  17  17  18
A tract of land i of the Montana Me  Beginning at a po part of Lot 2, as 790.3 feet from thence S. 64° 30′ thence along the 52′ E., 106.8 fee beginning, contains	ornied Hole 7 inch. 7 inch. St n Lot 2, Se ridian, par int on the above desc he Northwe W., 110.8 approximate: thence ning 0.69  3N R 197 well and ble. Each	casing 20 pd. 7" O.D.  atic Water Level ection 21, rticularly north side cribed, which is corner of feet; there high water is acres, more acres in the corner of the corne	el for non Townshi describ of the S ch poin of the S ce N. (er mark 282.) e or le	-flowing Vap 23 No ded as the road of the desired of Flau of Flau of Flau of the road of t	Well	Range l to-wit orther . 52° Section feet; ke N.	(Feet)  foot  19 West  1:  1y  2'W.,  n 21,  70°  f
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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Original to the County Clerk and Recorder; duplic te to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

M. M. Seport

Victoria Christenson

Dhe Public

industrial will be assessed and another sub-discipline with the wheelings

STATE OF MONTANAL County of Lake, Filed on the Stake, County Clerk

e jago jago e e e e e e e e e e e e e e e e e e e			
G.		Annroyed Stock Form—State Pr	ablishing Co., Helena, Montana—42234
File No			т 23N <sub>в</sub> 19 W
DUPLICATE		TE OF MONTANA OR OF GROUNDWATER CO	DECEIVED
	and the second second	OF STATE ENGINEER	JAN 6 1964 19
			등 때문 그림을 하는 것, 그 이렇게 다
Decl	And the second s	ested Groundwate 237, Montana Session Laws, 19	r Rights ATE ENGINEER
1 Wictoria Chris	tensen	of East Shore	Polson,
County of Lake	ippropriator)	(Address)	ontana (Town)
have appropriated ground	water according to	the Montana laws in effect pr	ior to January 1, 1962, as follows:
N			i di kacamatan da kacamatan da kacamatan da kacamatan da kacamatan da kacamatan da kacamatan da kacamatan da k La kacamatan da kac
	2. 2	The beneficial use co. which the cand irrigation.	claim is based Domestic
	-		
	3. 1	Date or approximate date of ea	rliest beneficial use; and how continu- 16, 1959 - continuous
		Since has been	200 - 0011211110011
w l	E .	~	
	4. 7	The amount of groundwater c	laimed (in miner's inches or gallons
	1	per minute) 20 gallons	per minute
TO the working the control of the co		en en en en en en en en en en en en en e	PROTECTION OF COMMUNICATION OF COMMUNICA
h twent of land	in Lot 2. Se	ection 21. Township	23 North of Range 19 ribed as follows, to-wit:
West of the Mon	tana Merrora	( partroander)	
1			and in the northerly
nart of Lot 2.	gs gbove desi	CLIDEC, WILLS IN CEL	NEL of said Section 21.
790.3 reet rron	I file Horring	N 00	or W 305 5 feets
thence along the	he approximat	e high water markeof S. 0° 3' E., 282.0 f ores more or less.	Flathead Lake N. 70° seet to the place of
		cres, more or less.	
Degrantang		ra	March 16. 1959
	•••••		
8. The depth of water table	Approximat	ely 25 feat.	
<ol><li>So far as it may be averaged works for the withdrawa</li></ol>	vailable, the type, si	ze and depth of each well or Tilled well - 7 inc.	the general specifications of any other
***************************************			
***************************************	***************************************		•
10. The estimated amount of	of groundwater with	ndrawn each year. 2 millio	on gallons
11. The log of formations e			See annexed Notice
of Completion.			
	***************************************		

Signature of Owner Lictoria Christenson Date 12/29/63

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

reference to book and page of any county record

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 24236

24236

File	No

DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

County.

## OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights ATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

		/m
	Lake	, of East Shore Polson, (Address) (Town)  State of Montana  State of Montana
County of have appro	priated groundwater accordi	State of State of January 1, 1962, as follows:
	N	2. The beneficial use on which the claim is based Domestic and irrigation.
		3. Date or approximate date of earliest beneficial use; and how continuous ous the use has been March 16, 1959 - continuous
<del>                                     </del>	E	
		4. The amount of groundwater claimed (in miner's inches or gallon per minute) 20 gallons per minute
	s	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner therecases
¼ S	ec T R	
nd place of	nt of appropriation use, if possible. Each represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Electric pump about 200 feet West of South line and about 10 feet from West line.
7. The de	ate of commencement and con	mulation of the construction of the small smalls or other works for wit
	of groundwater Start Ma	Fren 13, 1959 - completed March 16, 1959
	Appro	ximately 25 feet.
8. The dep	th of water table	ximately 25 feet.
8. The dep	th of water table	ximately 25 feet.
8. The dep	th of water table	ximately 25 feet.
8. The dep	as it may be available, the	type, size and depth of each well or the general specifications of any oth vater
The dep     So far     works f	as it may be available, the or the withdrawal of grounds	ximately 25 feet.
The dep     So far     works f	as it may be available, the or the withdrawal of grounds timated amount of groundway of formations encountered it	ximately 25 feet.  type, size and depth of each well or the general specifications of any other Drilled well. 7 linch casing  ter withdrawn each year 2 million gallons
8. The dep 9. So far works f	as it may be available, the for the withdrawal of grounds timated amount of groundward of formations encountered in ompletion.	type, size and depth of each well or the general specifications of any othwater. The depth of each well or the general specifications of any othwater. In the drilling of each well if available. See annexed Notice or nature as may be useful in carrying out the policy of this act, include sounty record.
9. So far works f	as it may be available, the or the withdrawal of grounds timated amount of groundway of formations encountered in ompletion.	type, size and depth of each well or the general specifications of any othwater. The well of the casing  ter withdrawn each year 2 million gallons  to the drilling of each well if available. See annexed Notice  or nature as may be useful in carrying out the policy of this act, include sounty record.
8. The dep 9. So far works f	as it may be available, the for the withdrawal of grounds timated amount of groundward of formations encountered in ompletion.	type, size and depth of each well or the general specifications of any othwater. The depth of each well or the general specifications of any othwater. In the drilling of each well if available. See annexed Notice or nature as may be useful in carrying out the policy of this act, include sounty record.
8. The dep 9. So far works f	as it may be available, the for the withdrawal of grounds timated amount of groundward of formations encountered in ompletion.	type, size and depth of each well or the general specifications of any othwater. The well of the casing  ter withdrawn each year 2 million gallons  In the drilling of each well if available. See annexed Notice  The nature as may be useful in carrying out the policy of this act, include younty record.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

R 135 163018 Pater Report Vectoria Christensen Le Public

STATE OF MONTANA

County of Lake,

Filed on the 3 1 day of Lec

A. D. 1363 al2:10 o'clock PM

HAZEL RINNICS

County Clerk and Recorder

By

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GW 2	Š					Approved S	itock Form—S	tate Publishin	g Co., Helena,	Montana-4232	72/
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<u> </u>					45		PED AFT				
	0		Black & grav	rel.		(Under Chapt E H. COFF		ontana Se	ession Law	rs, 1961)	(2)
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-			imbedd tan si		Driller L. i.b.e	rty Drill	Ling Co	.Addres	s. Misso	ula. Mo	ntana
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	107	- 133	Dark ;	gray, gray &	(Dug, Drive	l Drilled n, bored or dril	led)	(Churn	drill, rotar	y or other)	
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's License Number

Driller's Signature

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Electronics :

STATE OF MONTANA
County of Lake
Filed on the day of
A: D. 157 at //2 (clock
THEL M. HARDING
County, Clerk and Bes

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Gr .		Approved Stock Form-State Publishin	23 R 19
File No	•	<del></del> -	
DUPLICATE		C	ounty LAKE
	STATE O	F MONTANA	
		F GROUNDWATER CODE	DECEIVED DEC 26. 1963
		TATE ENGINEER	
De	claration of Vesto	ed Groundwater R	Rights AIL ENGINEER
	(Under Chapter 237, 1	Iontana Session Laws, 1961)	STATE ENGINEER
	: •		
1 Charlie B.	Dixon f Appropriator)	, of	Bigfork (Town)
(Name of Lo	f Appropriator)	State of Mont	and (Town)
have appropriated grou	ndwater according to the I	Montana laws in effect prior	to January 1, 1962, as follows:
N			
	2. The be	eneficial use on which the claim	n is based
			:
	i i I	•-	t beneficial use; and how continu-
X	ous th	e use has been. Uh USC 4 at	Present only
· · · · · · · · · · · · · · · · · · ·	! i ]	· · · · · · · · · · · · · · · · · · ·	. ,
	4. The a	mount of groundwater claim	ned (in miner's inches or gallons
	per m	inute) Laker ave	a 100 GPM. Est
SW.Cornew .	5. If use to wh	ed for irrigation, give the act nich water has been applied	reage and description of the lands and name of the owner thereof
BE 4-NEL		8 Acres Ch	erry Orchard
1/4 Sec 2/. T.2.3		Chas B Dixo	n
Indicate point of appro and place of use, if possib	le. Each	noons of withdrawing such are	liter-from the ground and the loca-
small square represents	tion (	of each wall or other means of	withdrowel
	<u></u>	None at Pre	when used
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7. The date of comme drawal of groundwa		the construction of the well,	, wells, or other works for with-
	UnK		
8. The depth of water t	able 3.	51	
O So for on it may be	available the time size or	ad Jonth of anch wall on the	general specifications of any other
works for the withdr	awal of groundwater.	id depth of each well or the	5
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STATE OF MOI County of L		*	
county of h	anc /		m 111 11
On this 20t	h, day of December	A.D. 1963 before m	e Mechael & Arma
a Notary Pu	blic for the State	of Montana, person	ally appeared
			to be the persons whose and acknowledged to me that
they execut	ed same.	_	
affixed my	official seal the	o whereor, I have h day and year in thi	ereinto set my hand and s certificate first above
written.			
		Micha	1. C. Hana
		Notary Publi	C. C. Minais C. for the State of Montan
t execution of the second	· · · · · · · · · · · · · · · · · · ·	Residing at $($	Tolson Mortana
			0 0
		My Commission	expires 444 30-196
			12199

OT ,		Approved Stock Form-State Pt	ablishing Co., Helena, Montana—41921
File N	o		T 23 R 190
DUPL	ICATE		County LAKE
	AI	STATE OF MONTANA OMINISTRATOR OF GROUNDWATER CO OFFICE OF STATE ENGINEER	DECEIVED
	<b>Declarat</b>	ion of Vested Groundwate ader Chapter 237, Montana Session Laws, 19	Rights AIL ENGINEER
,	10 m. l		
Com	(Name of Approp	riator), of (Address)  State of 2  according to the Montana laws in effect p	Tigh of (Town)
TISA	e appropriated groundwater	according to the montanta laws in effect pr	ioi w sandary 1, 1992, as 1910ws:
-		2. The beneficial use on which the	claim is based.
		over the area has been	arliest beneficial use; and how continu-
	X	ous the use has been	t Present orce
· · · · · · · · · · · · · · · · · · ·		4. The amount of groundwater	elaimed (in miner's inches or gallons
		per minute)	MA 100 GPM. Est
	Gornew s	to which water has been app	e acreage and description of the lands
Indie	Sec. 2/ T.Z.31/R.17Weate point of appropriation	Chas BD	XOT
and	place of use, if possible. Each square represents 10 acres.	tion of each well or other mean	esen
		Deep 1/1cl Pur	np when used
7.	The date of commencement drawal of groundwater	and completion of the construction of the	
0	001 - 1 - 41 - C 4 - 11 -	-z =/	
_	The depth of water table		
9.	So far as it may be available works for the withdrawal of a	e, the type, size and depth of each well or groundwater 70/ Jerth - Drilles	the general specifications of any other
		10 delles	7 Pipe
į.	The estimated amount of gro	oundwater withdrawn each year	
MATROM NO SVARE	The log of formations encoun	tered in the drilling of each well if available	, .
County of Lake		^,	
On this 20th, doing a Notery Public OHAS B. DIXON on	reference to book and page o	similar nature as may be useful in carrying f any county record.	-,
nemez are subsor			Mast Defin
effixed my offic		Signature of Own	
			Date
		ner with the County Clerk and Recorder of	
1	•	ot applicable, so state, otherwise the form wi	
Or Mi	iginal to the County Clerk an nes and Goology, and Quadrupl	d Recorder; Duplicate to the State Engineer licate for the Appropriator.	c; Triplicate to the Montana Bureau of

R419
162657
WaterReport
Sharlie Bollison
To
The Public

26 1020 537 Tam. Wall A the contrato order Reaged of treater See a nexed NA HOURY County of Lake

Filed on the 20 day of All

A. D. 1963 327 o'clock

County Clock and Recorder

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File No	T 23NR 19W
DUPLICATE	County Laht
Top of Ground	STATE OF MONTANA DECEIVE ADMINISTRATOR OF GROUNDWATER CODE IVE
(Elev. above sea level)	Notice of Completion of Groundwater Appropriation by Means of Weif ENGINEER
	(Under Chapter 237, Montana Session Laws, 1961)  Owner Nina M. Pord Address Polson, Montana
	Driller Olsen & Justin Address Columbia Falls, Montana
, J = 1	Date of Notice of Appropriation of Groundwater
- 1 g	Date well started Oct. 27, 1958 Date Completed Octo 28, 1958
_ \frac{1}{2}	Type of well drilled Equipment Used churn drill (dug, driven, bored or drilled) (Churn, drill, rotary or other)
- 07 Y	Water Use: Domestic 🗷 Municipal 🗌 Stock 🗍 Irrigation 🗍 Industrial 🗍 Drainage 🗍 Other 🗍
s = - 13	**El Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
of	Size Size and From To of Weight of (Feet) (Feet) PERFORATIONS
	rilled Casing Kind From To Size (Feet) (Feet)
_ 2	7 in. 23 lbs. per None
<u> </u>	foot 0 47'3½"
F <b>K</b>	
— ди	Static Water Level for non-flowing Well
	Shut-in Pressure for Flowing Well
5 200	Pumping Water Level 29 feet at 200 gal. per minute.
	Discharge in gal, per min. of flowing well 200 gallons
	F with bailer  How Tested bailer Length of Test 1 hour
	Remarks: (Gravel packing, cementing, packers, type of shutoff, loca-
	tion of place of use of groundwater if not at well, and any other similar pertinent information, including number of
5 3	acres irrigated, if used for irrigation) 0.94 acres
5 5 5 5 19 N R. 19 N	
Indicate location of well and place of use, if possible. Each	ch
small square represents 10 acres	<b>25.</b>
Show exact depth of bottom.	55
	Driller's License Number
	Olsen & Justin
	Driller's Signature

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

Ville Report

Nina M. Ford

The Public

1670 germelleren tet isval satell pittisk

The Proceeding for Processing that

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	of beginning co	ontaining (	J.94 acre	s more	or less.		olson, l	Yontana
-		Driller O\S	en zna	T5.17.			hlumbi	a Falls
								Mont
		Date Started.	Oct. Z	7, 195	8	Date Com	oleted Oct	521.25
		Location: Sec	. 'Z.\т	N ES.	R 19W 1	sec. Appr	eximately	lacre (-
		Location: Sec			, , , , , , , , , , , , , , , , , , ,	fur Hie	rdescribe	ed by meter
•	Type of Well	Ned (Dug, driven, bor	cd. or drilled)	Equip	ment used	C NUY	ndrill, rotary, oth	er)
		<u> </u>						
	Water use: Domestic	TXI	Municipal	<u> </u>	Stock		Irrigation	
	Industrial		Drainage		Other:			***************************************
	casing: Tinch	# to 2311	15 bev #6	Tyne		Sizo	*************	
			1					
	Casing:						***************************************	
	Casing:	ft. to	ft.	Туре		Size	***************************************	
	Perforated or Screene	d: Ft None	to ft	••••••	Ft	•••••	to ft	***************************************
	Type of screen or perfe	orations					***************************************	
	Static Water level, for							
	Shut-in pressure, for i	nowing well:			b./sq. in. on:.	•••••	***************************************	*******************************
	_ ,	~ ~		•	_		(date)	_
	Pumping water level					_	-	<u>e</u>
	How tested:	aled				·····	••••••	••••••••
	Length of test						•••••	
	Remarks: (Gravel pa	acking samanti	ng noskers	time of ch	ut_off denth	of shut-of	P\	
	itelizins, (Glaver pa	aca ng, coment	ng, pacacis,	type or sir	at-off, deput	. OI SHUU-UI.	••	
	***************************************				•••••••		***************************************	•••••••
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				.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			*******************************	***************************************
	***************************************	.,,						
				(over)				••••••
	e <del></del>			(over)				
. 1250								
10	<b>装飾器(水) (2</b> (2 ) 1 ) (2 ) (2 ) (2 ) (2 ) (2 ) (2 )							
•••								
	Ay A saak							

COUNTY CO

## WATER WELL LOG

	Owner Nina M.	Tord	Address Tolson,	Montana
	Driller CASEN 20	d Justin	Address Columbi	
	Date Started Oct. 7	.7, 1958	Date Coupleted Oct	158 1528 1528
	Location: Sec	r. 23 N r 19W 14	sec. Approximately	lacre (-94
Type of well	(Dug, driven, bored, or drilled)	Equipment used	Churn drill (Churn drill, rotary, ot	
Water use: Domestic	Municipal	Stock	Irrigation	
Industrial	Drainage	Other:		
Casing: Tirch	st. to 231hs per st.	Туре	Size	
Casing:	ft. toft.	Туре	Size	•••••••
Casing:	ft. toft.	Туре	Size	*************************
Perforated or Screene	d: Ft. NONE to f	t Ft	to ft	
, pe of screen or perfo	orations	•••••		
Static Water level, for	non-flowing well: 7	feet from 2	ound surface	feet.
Shut-in pressure, for fi	lowing well:	lb./sq. in. on:	(date)	***************************************
Pumping water level		eet at <u>20</u>	• • •	te
How tested: 132	sled		***************************************	***************************************
Length of test		•••••	•••••	
Remarks: (Gravel pa	acking, cementing, packers	, type of shut-off, deptl	h of shut-off)	
			***************************************	*******************************
***************************************				***************************************
***************************************				***************************************
0.	***************************************	(over)		

Log of Well non-waterbearing gravel sand with some clay
Brown silt with some gravel and sand
Waterbearing gravel and sand. Description of Material Drilled Depth, feet. То From 74 38 24 38 47

G C	Approved Stock Form—State Publishing Co., Helena, Montana—41921 a >3 2
File No	T 230 R 190
DUPLICAT	E County Lake
•	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE DECETVE
	OFFICE OF STATE ENGINEER DEC 26 1963
	Declaration of Vested Groundwater Rights ENGINEER
A	(Under Chapter 237, Montana Session Laws, 1961)
E.	Ca Pal
1 ON	(Name of Appropriator)  (Address)  (Town)
County	of sake of Marcara
have ap	propriated groundwater according to the Montana laws in effect prior to January 1, 1302, as follows:
<del></del>	2. The beneficial use on which the claim is based. Water for
	fare
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been July 1947 Qoulincour
w	theresper
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) no estimate
	5. If used for irrigation, give the acreage and description of the lands
15,20	to which water has been applied and name of the owner thereof
	SeoZ1_T231/R 19W'
Indicate	point of appropriation of use, if possible. Each
small squa	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
	tion of each wen or other means of withdrawar.
7. The	date of commencement and completion of the construction of the well, wells, or other works for with all of groundwater
urawa	i of groundwater.
	lepth of water table 90 ft
	·
9. So 18 works	ar as it may be available, the type, size and depth of each well or the general specifications of any other as for the withdrawal of groundwater because the control of the withdrawal of groundwater because the control of the withdrawal of groundwater because the control of the withdrawal of groundwater because the control of the withdrawal of groundwater because the control of the withdrawal of groundwater because the control of the withdrawal of groundwater because the control of the withdrawal of groundwater because the control of the withdrawal of groundwater because the control of the withdrawal of groundwater because the control of the withdrawal of groundwater because the control of the withdrawal of groundwater because the control of the withdrawal of groundwater because the control of the withdrawal of groundwater because the control of the control of the withdrawal of groundwater because the control of the control
*******	
********	
*******	f: 4
10. The	estimated amount of groundwater withdrawn each year. No listernate
11. The	log of formations encountered in the drilling of each well if available. fine Sand nearly
	all of way
12. Such	other information of a similar nature as may be useful in carrying out the policy of this act, including
	ence to book and page of any county record
*******	
	Time 10 consen
	Signature of Owner
•	Date / 1 / 0

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

R396 162622 Sinår C. Jensen To The Public

STATE OF MONTANAI

County of Lake,

Filed on the 17 day of 10

A. D. 196 3 at 22 2 o'clock 7 M

HAZEL KINNICK

County Clark and Recorder

By 6 Depute

ij

UPLIC.	ATTE APR	1 1966 County Lake	1100
	LOG Bille	McNulty STATE OF MONTANA	
	Cayla	Morton ADMINISTRATOR OF GROUNDWATER CODE Stillion OFFICE OF STATE ENGINEER	
_ *	Top of Ground Dailinton Departox.		
ંહ	(Elev. above sea level 2917	Notice of Completion of Groundwate	ľ
	Formation Log:	Appropriation by Means of Well	
	0 - 7 Dirty gravel.	DEVELOPED AFTER JANUARY 1, 1962	
	7 - 33 Silty tan	(Under Chapter 237, Montana Session Laws, 1961)	
	33 - 37 Blue sand	Owner DOnald Q. Jordon Address Polson, Monta	na
	& gravel. 37 - 43 Blue gravel.	Driller Liberty Drilling Co. Address Missoula, Mon	tana
	Water.	Date of Notice of appropriation of groundwater None filed	
_	43 - 45 Blue gravel imbedded in	그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그	************
_	gray clay.	Date well started 1/18/66 Date completed 1/21/66	
-	45 - Blue rock.	Type of well Drilled Equipment use Cable Tool	<b></b>
		(Dug, Driven, bored or drilled) (Churn drill, rotary or other)  Water use: Domestic Municipal ☐ Stock ☐ Irrige	tion [
- 1	·	Industrial Drainage Other O	
		Indicate on the diagram the character and thickness of the differ met with in drilling, such as soil, clay, shale, gravel, rock or sand,	ent str
-		depth at which water is encountered, thickness and character of wat strata and height to which the water rises in the well.	er-beari
<b>-</b>			
-		Size of Size and From To PERFORATIONS  Unified Weight (Feet) (Feet) First Perforations  (Feet) First Perforations	
		Size (Feet)	To (Feet)
<u> </u>	·	6" 6 5/8 0D	
-			
-	water rises in		
	well 32' from surface.		
		N Static Water Level for non-flo	
		Subsect Water Bever for Hou-rec	wing v f
		Shut in Pressure for Flowing Wel	
ļ		Pumping Water Level	
_		E at 40 gal. per minut	e.
<u> </u>		Discharge in gal. per min. of fl	
$\vdash$		Non-	
-		How Tested Air Lift Pump Length of Test Two hour	
<u> </u>		S Remarks: (Gravel packing, cemer	
$\vdash$		Lot 1 ers. type of shutoff) All wate	r ent
<u> </u>		Indicate location of well and hottom of	open
		small square represents 40	
-		acres.	
-	*	(Continue on r	
<u> </u>		USE—If used for irrigation, industrial, drainage or other. Ex	
F	\$ %:	number of acres and location or other data (i.e.: Lot, Block tion).	and A
一	· .		
<b> </b>			
	Show exact depth of bottom.		
	Bottom of hole 45*		
	portom or more 42.	52	

STATE OF MONTANA
County of Lake
Filed on the 3 d day of L
A. D. 19 Lo. at 1 Sociock
HAZEL KINNICK
County Clerk and Recorder
Was Deputy

1916年日本學院衛衛軍等一次與軍軍軍軍機衛衛軍軍軍軍工工行行行

この本のは大変を発しております。 とは、日本のできたい

क्ष्मान के इन्स्टबार एक हमस्त्रों है जो एक

votative margariti

	Approved Stock Form-Str	ate Publishing Co., Helena, Montana—38687
File No		• T 23 D R 19 W
DUPLICATE		County LAKE
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER	CODE DECEIVED

	Declaration of Vested Groundwater RIGHTE ENGINEER
	(Under Chapter 237, Montana Session Laws, 1961)
	CLYDE M. LOCKHOOD of East Lake Shore POLSON
•••	(Name of Appropriator) (Address) (Town)
C	County of
	N
_	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been JUNE 1966 - CONSTANT
_	E
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 1000 GALLON PER HOUR PUMP
_	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	MEGEO21 T23M19W LAWN ONLY
i	cate p int of appropriation place of use, if possible. in small square represents 10  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	DEEP WELL PUMP (ELECTRIC) ONE WELL
	The date of commencement and completion of the construction of the well, wells, or other works for with-drawal of groundwater
	The depth of water table
	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater DRILLED MELL OI/LW CASING 71 FEET DEEP
	TO DOD SATIONS
	The estimated amount of groundwater withdrawn each year. IO,000 GALIONS
	The log of formations encountered in the drilling of each well if available O-6" TOP SOIL  6"-2" SOIL AND GRAVEL 2"-II GRAVEL SAND & LITTLE GLAY II - 60 CLAY  LO -54 SANDE GLAY 54 -09 QUICK SAND 60 -70 8" GRAVEL SAND BATEF  71 GRAVEL 2 CLAY TEST G. P. M. L5 DRAY DOWN 10
•	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. PART OF LOT 2, SECTION 21, TOWNSHIP 23HORTH, RANGE 19 W. M. M. JENNINGS UNRECORDED TRACTS
	Signature of Owner Colyde M. J. Burns

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

R-258
161495

Aater Report
Clyde M. Lockwood
To Public

County of Lake,

Filed on the 11 day of Oakole

A. D. 19 Gal 3:07 o'clock M

MAZEL KINNICK

County Clerk and Recorder

Depute

Depute

3 GW 2 Revised 1969

form may be returned.



APR 28 1972

DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER GODE Indicate the character, color, thickMONTANA WATER RESOURCES BOARD AND CONSERVATION gravel, shale, sandstone, etc. Show

APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended) This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the

Owner ...... Rex McAlegr. For Administrator's Use File**R-1340 , 203286** April 27, 1922 - 21/0pm Montana Date well started ... April 18, 197

Type of well ...... Orilled Equipment used \_\_\_\_Churn Drill

completed April 26, 197

Water Use: Domestic 🗷 Municipal 🗌 Stock 🗀 Irrigation [

Industrial Drainage Other \*

\*Describe USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block

👍 and Addition). ..... ESTIMATED ANNIIAI WITHDRAWAS

Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	PI	ERFORATION	is
6"10	6"10	116"	1221	Kind Size	From (Feet)	To (Feet)
	17 lb	above	521	Burnt	98*	123 *
	per ft.	g.l.		in 5"		
5" I D	5" ID	481	1231	******		
liner	14 16				ı	
	per ft.	ł	}	1		ł

	 . •	•	
w			+
17			
	; ; ; ;		
		S	

 $\overline{\mathbf{W}}$ 

INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE EACH SMALL SQUARE REPRESENTS 40 ACRES.

Driller's Signature ... CAMP WELL DRILLING & PUMP SUPPLY Missoula, Montana 59801

Driller's Address 🚓		****	1763300	·a,
12/1/-//	12 12.17			
HUNU	Bakke		LICENSE	NO
	<i>[</i>	•••••	ricei/20	140

\_ Show exact depth of bottom 1231

50,277

۸EA	NS OF V	WELL		, i i i i i i		at which water is found and to which water rises in well.
n Le	ws, 1961,	as amende	d)	Top of	Ground	(Biev. above sen level)
and three copies to be filed			From (Feet)	To (Feet)		
	e retained b ble, so state		the		8	Clay & Gravel
		., -, -, -, -, -, -, -, -, -, -, -, -, -,		8	39	Sandy Clay & Gravel
	For Admin	istrator's Us	e	<u>39</u>	46	Grave !
Fi	R-1340	, 20.328	6	46	50	Clay, Gravel & Broken Rock
- 4	pril 27, 19	12-2:/0	י מאיי	50	80	Rock
?. <b>a</b> G	W 1			80	85	Rock & Seap of Water
7.2		·····		85	100	Rock
(Dug	driven, bored o	or drilled)		100	123	Rock & Seeps of Water
(C)	urn drill, rotary	or other)				
		Irrigatio				
Oth	ier 🗆* (	Garden/Law	/n 🔲			
		·····				
	or other dat					
t)	Kind Size	ERFORATION		_		
21 21	Burnt in 5"	From (Feet)	To (Feet) 123 f			
3,	liner	·				
				_		
Static water level75ft.*  Pumping water level105ft.*  at18gallons per minute		.*				
beg				ıg		
We	easured from	d byt.a.s				
for3						
Remarks: (Gravel packing, cementing packers, type of shutoff)			y/			
لبنياه						
	LACE OF U	JSE, IF PO	SSIBLE.			

R- 1340

CAN DAY

TO CONTRACTOR AND THE CONTRACTOR

5.744V.5

THE PUBLIC

STATE OF MONTANA
County of Lake
Filed on the 27 day of

A. D. 19 17 at 2: 10 o'clock 2: A. Effet M. HARDING

County Clerk and Recorder

RV

Qeputy Filed on the

SEASON OF CHORNESS

THE PROPERTY OF THE PARTY OF TH

?				Approved !	Stock Form-	-State Publishin	g Co., Helena,	Montana45642	
No		 Mo				Т	2 <b>3n</b> r.,	¥	
PLICATI	<b>E</b> .	W/U/	NIANA WATER I	RESOURCES ECARD		Coun	tyLake		
		T-00				OF MONT	ANA		
		LOG	MAR 1 9	ADMINISTR 1969 OFFI	ATOR 0	F GROUN	DWATER	CODE	
T	op of Ground	Approx		1969 OFFI	CE OF	STATE EI	GINEER		
(1	llev. above se	a level 2930	No	tice of Co	omple	etion o	f Grou	ndwate	er.
	rmations			Appropri					N. J. (4)
		2-6.					<b>JARY 1, 1</b>		
- 1	0 - 1	Black dirt		(Under Chapt	er 237,	Montana S	ssion Law	s, 1961)	
	1 - 9	Dirty	5	$\mathcal{L}$	DI			100 m	
-		gravel.	Owner A.i.	hacel L	T. w.b.i	Addre	s Havre	. Monta	na
	9 - 101	Brown sand	Driller Li	berty Dri	lling.	CO Addres	s. Misso	ula, Mo	ntana
- 1.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	tan silt.		161	· 12 - 11 -		and the state of the state of	Share by the state of the	A, 4.
1,0	1 - 109	Silty water. Brown silty		tice of appropri				and the second	*************
_   *	107	sand with a	Date well s	tarted 7/10	/68	Date o	ompleted	7/12/68	
	•	few gravels.	· M	l Drilled		Eaninm	ent used C	able To	ols
110	9 - 112	Silty water. Sand, gravel	(	Dug, driven, bore	ed or drill	ed)	(Chui	n drill, rota	ry or oth
		and some gra	Water use:	: Domest		funicipal [			rigation
١,,	.2 - 113	clay. Water. Broken gray		Industri te on the diagra		Drainage [	-	ier 🗌 of the diffe	nont etn
-		rock and	met with in	n drilling, such	as soil,	clay, shale,	gravel, roo	k or sand,	etc. Sh
•		gray clay.		hich water is en height to which				icter of wa	ter-bear
-			Size of	Size and	From	To			
-			Drilled Hole	Weight of Cusing	(Feet)	(Feet)		ERFORATION	
-			Yole	or Casing	1		Kind Size	From (Feet)	To (Feet)
.			6"	6 5/8"		, ,			
-				OD x 4"	+6"	113	N	ONE	
- [									
		s in the well	1			l			ļ
-  °	inches i	rom surface.		<u> </u>					
- İ				N		Static Wat	er Level	for non-fl	owing v
- 1		:	-		$\neg$				foot f
_		,	.	, x		Shut-in Pre	ssure for F	lowing Wel	lNon.
_		•						l12	
			w		E			gal, per mi	
_		•			1 -			min. of f	
-								Non	-flow
-						How Tested	Contr.	actors	Pump
- [		•	لـــــــــــــــــــــــــــــــــــــ			Length of	Test <b>.tx</b>	o hours	
- [				4, Jenning		Remarks:	Gravel pac	king, ceme	nting, p
-		SW Comen of	N.E.1/ANES	ec21 T.23N	R. 19W	ers, type of	shutoff)	All wat	er en
- [			Indicate'	location of wel use, if possible.	ll and	open be	ttom o	f six 1	nch
- }			small sq	uare represent		casing	Well	s…in…th	is ar
- 1			acres.	Lear sand	free 1	vater v	ear aft	ed upon er year	as l
-			as they	are not at rates	overp	empedy	revent	hey she	uld.b
[									
			use—If nu	used for irriga mber of acres a	ation, in and locat	austrial, di	rainage or r data (i.e.	otner. Ex: Lot, Bloc	cpiain, s k and A
]			tio	n).	.,			,	
_			Appro	ox. 2.4 Ac	res				••••••
	Show exact	lepth of bottom.					:		••••••
		f hole 113'	*************	.,					•••••••

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's Signature.

45,055

R-1142-188062-Usel Report Rechard D. Rubie To She Ruble

Elied on the day of March
A.D. 1997. a 1990. o'ctock. M

ETHEL M. HARDING
County Clerk papercover

	Approved Stock Form-State Publishing Co., Helena, Momana-41921 of 103
e No	1 DEGEIVER 19W
DPLICATE	Lake County
	STATE OF MONTANA 1304
ADMINIS	TRATOR OF GEOTINING TEN SORFEER
<b>OFI</b>	FICE OF STATE ENGINEER
Declaration of	of Vested Groundwater Rightsec 34 1963
	apter 237, Montana Session Laws, 1961)
	STATE ENGINEER
L. M. SHERIDAN (Name of Appropriator)	, of East Shore Polson (Address) (Town)
Circum at Trake	State of Montana
have appropriated groundwater according	ng to the Montana laws in effect prior to January 1, 1962, as follows:
23 N	2. The beneficial use on which the claim is based Drinking
	Water & Irrigation
	2. Date or approximate date of earliest beneficial use: and how continu-
0,1	ous the use has been June, 1954
9	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 600 Gal/min.
	5. If used for irrigation, give the acreage and description of the lands
s	to which water has been applied and name of the owner thereof 10 acres - Lawn & 6 acres cherry orchard
.E 1/4N.E. Sec. 21 T 23N R. 19W	
indicate point of appropriation and place of use, if possible. Each	
mall square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	mpletion of the construction of the well, wells, or other works for with-
drawal of groundwaterJu	ne, 1954
8. The depth of water table35	feet
7	will on the general energiage of any other
-	type, size and depth of each well or the general specifications of any other 2 wells, 6" casing, 90' deep
	type, size and depth of each well or the general specifications of any other 2 wells, 6" casing, 90' deep
	type, size and depth of each well or the general specifications of any other 2 wells, 6" casing, 90' deep
9. So far as it may be available, the works for the withdrawal of groundw	
9. So far as it may be available, the works for the withdrawal of groundw  10. The estimated amount of groundwater	ter withdrawn each year 600,000 to 1,000,000 gal/yr.
9. So far as it may be available, the works for the withdrawal of groundward.  10. The estimated amount of groundward.  11. The log of formations encountered in	ter withdrawn each year 600,000 to 1,000,000 gal/yr.
9. So far as it may be available, the works for the withdrawal of groundw  10. The estimated amount of groundwat  11. The log of formations encountered in but to	ter withdrawn each year. 600,000 to 1,000,000 gal/yr.  In the drilling of each well if available. Not available ock for the greater depth
9. So far as it may be available, the works for the withdrawal of groundw  10. The estimated amount of groundwat  11. The log of formations encountered in but to	ter withdrawn each year 600,000 to 1,000,000 gal/yr.
9. So far as it may be available, the works for the withdrawal of groundw  10. The estimated amount of ground vat  11. The log of formations encountered in but for	ter withdrawn each year 600,000 to 1,000,000 gal/yr.  In the drilling of each well if available. Not available ck for the greater depth
9. So far as it may be available, the works for the withdrawal of groundwards.  10. The estimated amount of groundwards.  11. The log of formations encountered in but. Its	ter withdrawn each year. 600,000 to 1,000,000 gal/yr.  In the drilling of each well if available. Not available ck for the greater depth.
9. So far as it may be available, the works for the withdrawal of groundwards.  10. The estimated amount of groundwards.  11. The log of formations encountered in but. Its	ter withdrawn each year. 600,000 to 1,000,000 gal/yr.  In the drilling of each well if available. Not available ck for the greater depth.  In nature as may be useful in carrying out the policy of this act, including county record.
9. So far as it may be available, the works for the withdrawal of groundwards.  10. The estimated amount of groundwards.  11. The log of formations encountered in but. Its	ter withdrawn each year. 600,000 to 1,000,000 gal/yr.  In the drilling of each well if available. Not available ck for the greater depth.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

R903 163317 L.M. Sheridan to The Public

STATE OF MONTANAL

County of Lake,

Filed on the 1 day of Jan

A. D. 1964 at 1:50 Stuck P. M County Clerk and Recorder man Depute

JUN 22 19/3

STATE PUBLISHING COMPANY

County.....Lake

ness of strata such as soil; clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and

height to which water rises in well.

Top of Ground Approx. (Riev. above sta level) 3000

From To

STATE OF MONTANA MONTANA DEPARTMENT OF NATURAL DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODE CONSERVATION Indicate the character, color, thickMONTANA WATER RESOURCES BOARD ness of strate such as soil; day, sand,

## NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

This form to be prepared by driller, and three copies to be filed

	well is located				in the coun by driller.	וו ענ			Disty gravel
Please answ	ver all quest	ions. If n			le, otherwise	e the	0	4	Gican Cond & gravel.
orm may l	e returned.	<del></del>		<del></del>			او	69	Pine-brown silty sand
L	eo C. Wis	e			· · · · · · · · · · · · · · · · · · ·		- 69	82	The second section with the section with the second section with the second section with the second section with the section with the second section with the second section with the second section with the section w
OwnerB	ernice R.	-Nise		For Admi	nistrator's U	se	62	96	Brown sticy sand.
Address	ast Shore			le ./4.76	j21032	4	<del>246</del>	- <del>28</del> 5	Tan sandy clay. Tan-siity clay
			1		-	ł . i	285		Brown sand in tan silt. Seeps
p	olson, Mc	mtana 5	9860	June 2	4.1973		314	<del>-545</del>	Tan clay.
	started2		1 /		20 A.M		345	354	Silty Sand, fine gravel 6
	27	27708			*************		354	369	Tight sand   gravel. Sceps.
com	pleted3	14/68					369	371	Ten-clay-6-gravel
							372	384	Brown silty sand 6 gravel
Type of w	ellD:	rilled	(Du	, driven, bored	or drilled)		584	-388	Some silty water. Clean sammy gravel. Water.
Equipment	used <sub>k</sub> .	tw-Barren	·		ry or other)		- 588		Coarse sand & fine gravel.
							-	7	Some Silty water.
Water Use	: Domestic	XX Mur	nicipal 🗍	Stack X	] irrigatio	on 🗌	399		Blue gravel 9 gray clay.
ind	ustrial [7	Drainage	□ Ot	ner □*	Garden/Lav	vn 🗆	400 402	402 4 <del>1</del> 19	Clean blue gravel . Water. blue gravel & gray clay.
					00.00.17 20	XX.	402	<del></del>	Seeps of water.
*Describe	••••••			•			409	416	Dlue-rock-with-seems of gra
USE: If us	ed for irrig	gation, inc	lustrial, d	trainage o	r other. Ex	kplain,			clay.
state	number of	acres and	location	or other da	ita (i.e. Lot,	Block			
and	Addition)	***************************************	••••••						
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				5,600,00	0-gallons	enfoqueste salites y	<u> </u>		
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)		PERFORATION	NS			
	of Casing	}		Kind Size	From (Feet)	To (Feet)			
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			me	asured 50	minutes af	ter pumpin	g	<del>                                     </del>	
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**			^M	easured fro	om ground	level.	\	<del></del>	
Ì			for	il develope	ed by	surge		┼	
			Po	wer three	hours. Pump avel packing	Н	IF	<b>+</b> -	
	·		Re	marks: (Gr	et avel packing	g, cementing	9,		
	S		pa	ckers, type	of shutoff)	A11 wat	8c		<del> </del>
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Driller's	Signature	````		بردر	يمين			-	
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J. 11101 3		LIBERTY	DRILL	ing g-pub	TF CO.				
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_		of silty	Driller	Libert	ADETTT	.Ingco	Addre	ssPLESC	ula, Mo	MA SP. SHARO
	39 - 4	water. 5 Gravel imbe	ed- Date o	f Notice	of appropr	iation of	groundwa	ter.None	filed	
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	45 - /-	ó Broken graj rock. Fine	Туре	of well	Drille	1	Equipmo	ent usedAi	r Rotas	
	İ	brown sand	(Dug	, Driven, i	ored or dri	Hed)	(Churn	drill, rotary	or other)	
		Sandy water	r. Water	use:	Domestic Industrial		icipal 🔲 inage 🔲	Stock Other		ation 🛣
<i>-</i> .		19 Hard gray		. 3: 4						
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_	10, - 0	& gray roc	k depth	at which	water is er	countered	l, thicknes	s and char	acter of wa	
-		in alterna		and heig	ht to which	the water	er rises in	the well.		
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's License Number

Ulliant, Clorus

Driller's Signature

B-1122 186946 Will Report Haved & Jund W. To The Public

STATE OF MONTANA County of Lake

ETHEL M. HARDING
County Clerk and Regarder
William A

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Ton	of Ground	Correction	Sulivan			STATE EN	OWATER CODE GINEER	
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(Ele	v. above sea lev	el						
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_	to 4! Top s	130					ssion Laws, 1961)	
_ 4	' to 32' CLa	ıy		Onder Onapt	01 201, 1	Toniana Sc		
_ ] 3	2' to 140' S	Silty sand	Owner Cher	e a fill and a contract of the			and the first of the second of	<b>.</b>
_			Driller Gta	an Camp 1	522S <b>.</b> 1	Address	Missoula, Mo	nt
	40' to 170"	Clay				· 1		
- 1	70' to 230'	Silty sand	Date of Notic				2/2/25	***************************************
_   ,	30' to 242'	Sand.	Date well star	ted 7/23/	57	Date co	mpleted 2/2/67	•
_ I		•	Type of well	Drillad		Equipmer	nt used Churm d	rell
w	ater some gi	rare l	(Dug, Driver	i, bored or drill	led)	(Churn	drill, rotary or other	')
_ a	142' to 248'	Gravel,	Water use:	Domestic Industrial	_	nicipal 🔲 ainage 🔲	Stock I Ir Other I	
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-	w magail.		depth at which	ch water is en	countere	d, thickness	gravel, rock or sat and character of	
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	iot 15 Sators Grence	N. Marie		N s	E	Shut-in Pres Pumping W at	sure for Flowing Tater Level	Well
		to works		s action of well, if possible.	R	Shut-in Pres Pumping W at	sure for Flowing fater Level 27 gal. per min gal. per min of Compresser gest 3½ hours	Well
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-	242 - 241	8 Sand	& Grave	e <b>1</b> Date	of Noti	ce of appropri	ation of	groundwat	er	••••••••	
_ 1	\$ .			Date	well sta	rted8/3/	79	Date	completed	8/12/7	<b>Q</b>
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_ [				$\mathbf{met}$	with in	on the diagra drilling, such ich water is en	as soil,	clay, shale,	gravel, ro	ck or sand,	etc. Show
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-	ı				Size of Drilled	Size and Weight	From (Feet)	To (Feet)		PERFORATION	<del>,</del>
- I		100	- 1///		Hole	of Casing		ŀ	Kind Size	From (Feet)	Te (Feet)
-	Doc. No. Filed for	<i>195</i> record		/	,6 <sup>12</sup>	6" ID					1
		~	of Sep	teml	iel	10 074	+1	248	N (	NE	
_	A. D. 19 a'clock_		11			18.97#					
						<u> </u>					
-				_		N		Static Wa	ter Level	for non-fl	owing wel
-				1				Olivet 1 - Du			feet
				ŀ						lowing Wel	
				w			E			gal. per mi	
_							Ì	Discharge	in gal. per	min. of f	lowing we
				ľ	*			How Teste	d Bail	ed	
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	]			1, 5W					-	cking, ceme	
	1		N			c. 28 T. 23 cation of we					
_				pla	ce of us	e, if possible.	Each				
-	1			acr	es.					••••••	
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				បន	E-If v	sed for irrig ber of acres a	ation, in	idustrial, d	lrainage or	other. E	xplain, sta
	1				tion	).	-au 1068	THU TO MOST	nava (1.6	1000 , الاستد	DA DIIS A
-	1			****				•••••••••••••••••••••••••••••••••••••••			•••••••
	Show exac	ct depth o	f bottom.	••••			••••••				
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	rm to be prepar Clerk and Reco							Dril	ler's Licens	se Number	
	d by driller.		•					1	2 =	101	4.04
Please returne	answer all que d.	stions. If	aot applica	ble, so st	ate, othe	rwise the form	will be	D	ler's Signa	John tyfe.	<i>J.</i>
										-	
										474	1/17

ARTHUR R. AND GERTRUDE
A. OVERLADE
TO

WELL REPORT

STATE OF MONTANA 1 55 County of Lake
Filed on the day of the A.D. 19.70 at 9.05 clock
ETHEL M. HARDING
County Clerk and Sec

3 GW 2 Revised 1969

STATE OF MONTANA

JUL 25 1973

DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODE MONTANA DEPARTMENT OF MESSON STATE SHOW AND ADMINISTRATOR OF GROUNDWATER CODE MONTANA DEPARTMENT OF MESSON STATE SHOW AS SOIL, clay, sand, RESOURCES AND CONSERVERY, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well,

Wher Helen Schurr  In the schurr For Administrator's Use Schurs File 20554; 21477  Polson, Montana File 20554; 21477  Pol	Manda - CL						and the second second			and the second of the second o
high the well is located, last copy to be retained by driller.  see answer all questions, if not applicable, so state, otherwise the immay be returned.  Where Schurr For Administrator's Use Finley Point File. No. 514, N. 17.  Polson, Montana  are well started Mag. 16,73. GW1 Guest State May 22, 75 Gray and brown rock guipment used Churn Care dill, estar or cities?  Industrial Drainage Other Schward Green	(Under Ch	apter 237 A	Aontana	Session La	ws, 1961,	as amende	d) 1	Top of	Ground	(Eley, above sea level)
ease answer all questions. If not applicable, so state, otherwise the many be returned.  ## Relea Schurr    For Administrator's Use   230 Use State   230 Use	y the own	er with the	County (	Clerk and	Recorder in	the count	v in L	(Feet)	To (Feet)	entitive our hyperful control of the second
mm may be returned.    1						The second second	7.0	<u> </u>		
## Relen Schurr    For Administrator's Use   Finley Point   Floration   Florat			ons. If n	or applicat	ole, so state	, otherwise	the	Ī_		Brown sand & tan silt
ddress Finley Point  Polson, Montana  Po	wner	Helen S	Schurr		For Admini	strator's Use		28	230	
are well started MAG. 16.73. GW1 Success 1975 Gray and brown rock completed May. 22. 73.  Type of well Drillad.	ddress	Finley	Point	Fil				230	239	Brown sand
completed May 22, 73    Drilled   Drilled   Drilled   Drilled   Drilled   Drilled   Drilled   Drilled   Drilled   Drilled   Drilled   Drilled   Drilled   Drilled   Drilled   Drilled   Drilled   Drown rock   Drown rock   Drilled   Drown rock   Drilled   Drown rock   Drown rock   Drown rock   Drilled   Drown rock   Drilled   Drown rock   Drilled   Drown rock   Drilled   Drown rock   Drown rock   Drilled   Drown rock   Drown	Pol	son, Mo	ntana		1.25	pa.		239	246	Blue gravel and gray c
Drilled   Dril	ate well s	tartedM	<b>6</b> 16,	<b>73</b> G	W1Quses	21.1973	<u>z</u>	246	375	Gray and brown rock
Children   Children	com	oletedMs	y 22.			·		<i>3</i> 75	406	Hard gray rock
Church drill, rotary or other)   Church drill, rotary or other, rotary or other, rotary or other, rotary or other, rotary or other, rotary or other, rotary or other, rotary or other, rotary or other, rotary or other, rotary or other, rotary or other, rotary or o	ype of we	ıı D:	rilled	L		2-194 AL		406	125	Gray and brown rock
Static water level   Static	quipment	used	Churn	(Dilg,	, anven, porea c	or Grilled)		425	436	Yellow rock
Describe  15E: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition).  STIMATED ANNUAL WITHDRAWAL  Site of Site and Prom. (Feet) (Peet)								436	438	Hard gray rock
ISE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition).  STIMATED ANNUAL WITHDRAWAL  Sits and Sits and Free (Feet) (Teet) (Feet) (Teet) (Feet) (Teet) (Feet) (Teet) (Feet) (Teet) (Feet) (Teet) (Teet) (Feet) (Teet) ndi	ustrial 🔲	Drainage	☐ Oth	er []* (	Garden/Law	'n 🔲				
SE: If used for irrigation, inclustrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition).  SIMATED ANNUAL WITHDRAWAL  Site of Sits and Freet (Feet) (Fee	Describe			**************						
and Addition).  STIMATED ANNUAL WITHDRAWAL  Size of Ciesles of Cie	SE: If use	ed for irriga	ation, inc	dustrial, d	rainage or	other. Ex	olain.		<u> </u>	
Site of Drilled Welgher (Feet)										
Drilled of Cesting (Feet) (Fee	STIMATED	ANNUAL W	/ITHDRA\	WAL						
M  Static water level 62 ft,* Pumping water level 170 ft,* Pumping water l	Size of	Size and	From	То	P	FREORATION				
Static water level 62 ft.*  Pumping water level 70 ft.*  at 30 minutes after pumping began.  *Measured from ground level.  Well developed by ALT for hours.  Power Pump HP  Remarks: (Gravel packing, cementing, packers, type of shutoff)  \$ \$ \text{Nu. N. Sec. 36} T	Hole	of Casing	(Feet)	(Feet)			To	- <b> </b> -	<del> </del> -	·
Static water level 62 ft.* Pumping water level 170 ft.* at	6 <del>11</del>	6" 17#	0	249	1	(Feet)	(Feet)			
Static water level 62 ft.* Pumping water level 170 ft.* at		} }								
Static water level 62 ft.* Pumping water level 170 ft.* at					}					
Static water level 62 ft.* Pumping water level 170 ft.* at					_					
began. *Measured from ground level. Well developed by AIP for hours. Power. Pump. HP Remarks: (Gravel packing, cementing, packers, type of shutoff).  S. N. N. N. Secondo T. Z.3. N. R. A. W.  INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.  Driller's Signature Ammetal August 1988.		N				. 62	f		1	
began. *Measured from ground level. Well developed by AIP for hours. Power. Pump. HP Remarks: (Gravel packing, cementing, packers, type of shutoff).  S. N. N. N. Secondo T. Z.3. N. R. A. W.  INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.  Driller's Signature Ammetal August 1988.			1 1	Stati Purr	ic water iev oping_water	level	170 ft.	*	+	+
began. *Measured from ground level. Well developed by AIP for hours. Power. Pump. HP Remarks: (Gravel packing, cementing, packers, type of shutoff)  S packers, type of shutoff)  INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.  Driller's Signature SMMLL AND PLACE OF USE, IF POSSIBLE.	ļ			at .	150	gallons	per minute	∍,		
*Measured from ground level. Well developed by Alr for hours. Power Pump HP Remarks: (Gravel packing, cementing, packers, type of shutoff)  S NR. / R W  INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REFRESENTS 40 ACRES.  Driller's Signature MMeth All Square Refresents with the signature of the signa				mea	sured	minutes aft	er pumpin	g	<del></del>	
Well developed by ATT for hours. Power Pump HP Remarks: (Gravel packing, cementing, packers, type of shutoff)  S NA NULVA Secolo W  INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REFRESENTS 40 ACRES.  Driller's Signature MMELL AND PLACE OF USE, IF POSSIBLE.	w	<del>                                     </del>	<del></del> -			m around li	evel	-	+-	
for hours.  Power Pump HP  Remarks: (Gravel packing, cementing, packers, type of shutoff)  S NR. / R W. VA Second W. I. J. J. N. R. / R W. W. W. W. W. W. W. W. W. W. W. W. W.	- [			We	II developed	d by All				
Remarks: (Gravel packing, cementing, packers, type of shutoff)  S		ļ		for	·····	hours.				
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.  Driller's Signature	1									
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REFRESENTS 40 ACRES.  Driller's Signature	L		لــــــــــــــــــــــــــــــــــــــ				-			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.  Driller's Signature		S	_	,,,,,,			**************			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.  Driller's Signature		1 N.K. 14 Se	<i>∞⊃8</i>			•••••				
Driller's Signature Simmett Officer	ر کے	2 11 0	19	<u>e</u>	·····	••••••			-4	
Driller's Signature Simmett Signature	. <u></u>	5 <u>N</u> R		w	•••••••	***************************************			$\perp$	
	T72.5	45	OE 14/E	II AND D	1ACE OF 1	ISE IE DO				
Driller's Address Polson, Montana	T	AS LOCATION	OF WE	LL AND F	ACRES.	JSE, IF PO	201BLE.			
	INDICATE	E LOCATION IALL SQUAR	OF WE E REPRES	LL AND P SENTS 40 McC	ACRES.	JSE, IF PO	SSIBLE.			

**#210331** 

Helen Schur

Well Report

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

## NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under	Chapter	' 237 Monsani	s Session Laws,	1961,	25 2	mended)
	L .		مراه والمحرف في ما العالم			

by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the form may be returned.

Owner \_\_\_\_\_\_\_\_\_\_Blakeley \_\_\_\_ For Administrator's Use Address Finley Point File 2/0558; K-1503 ---Poleon, Montana Date well started Appl 1.9. 1973 GW 1 10: 4.2 H. III. completed April 25, 1973

Туре с	f well	p	rilled			••••••			
			5.77		,	-	red or dr		
Equipn	nent t	used	Chur	<b>3</b> 0	(Churr	drill, ro	tary or c	other)	
Water	Use:	Domestic		unicipal		Stock		Irrigation	
	Indu	strial 🗀	Drainag	e 🗆	Other	□*	Gar	den/Lawn	
*D	the c								

USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block

and Addition). .

## ESTIMATED ANNUAL WITHDRAWAL .....

Size of Drilled Hole	Size and Weight of Casing	From (Fee)	To (Fort)	PI	RFORATION	s
21000	or Casing			liind Size	From (Feet)	To (Feet)
6 n	6" 17#	0	252	None		
ari						
and						i
<u> </u>			1	]		<u> </u>
† 5, A	N					
1 Lot			Pum	c water lev	level7	ft. '5ft
<b>ω</b> α	·		at .	S20	gallons	per minut

-23-	E		
W.305.65' Lo	ß		
W.30			
Homes,			
E Z		S	. ^

measured 30..minutes after pur began. \*Measured from ground level.

Well developed by Air for \_\_\_\_\_hours. Power..... Pump..... Remarks: (Gravel packing, cemer packers, type of shutoff) .....

SINDICATE LOCATION OF WELL AND PLACE OF USE, IF LEACH SMALL SQUARE REPRESENTS 40 ACRES

Driller's Signature & Mmult ADriller's Address ......Polson, Hortane

County Lake

DRILLER'S LOG

Indicate the character, color, thick ness of strata such as soil, clay, sand gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

	Top of	Ground	(Elev. above sea level)
	From (Feet)	To (Feet)	(diev. above sea jeyer)
		7	Gravel
	2	65	Tan 8:1+
ŀ	<del></del>		-Gray-oilt
ŀ	<del>104</del> -		
ŀ		-	Brown silty sand
1		202	Aster
	505		Silty sand
	246_	252	Clean coarse gravel
		<del></del>	
		<b></b> -	
		<u> </u>	
		<del>                                     </del>	
)			
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		1	
.ft.' .ft.'		+	
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ling	), 		
•••••			

\_ Show exact depth of bottom

210556

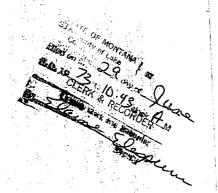
The state of

Contract Contract Contract

R-1503 Well Report Edward Blakeley

to

The Public



	Approved Stock Form—State Publishing Co., Helena, Montana—40876
File No	T. D. B. J. J.
DUPLICATE	County AROUND BOAR
ΔM	STATE OF MONTANA MINISTRATOR OF GROUNDWATER CODESTATE WATER CONSERVATION BOAR OFFICE OF STATE ENGINEER APR 11 1966
	OFFICE OF STATE ENGINEER APR 11 1966
	McDermott McDermott
	ion of Vested Groundwater Rights
(Un	der Chapter 237, Montana Session Laws, 1961) Coyle Darlinton Sullivan
	Dickert
1. Leonard Robson and Co	rream iartha Finley Point folson (Town)
County of Leke	State of Formana State of Stat
	according to the Montana laws in effect prior to January 1, 1902, as follows:
N .	2. The beneficial use on which the claim is based
	household water.
<b>             </b>	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been 1950
w	continusouly since that date.
6A B	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	with the state of
s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
NW 145W/Sec 28 T23 R/9	Not used for irrigation.
Indicate point of appropriation	
and place of use, if possible.	6. The means of withdrawing such water from the ground and the
Each small square represents 10 acres.	location of each well or other means of withdrawal
	clectric purp = 100 tee south
7 Mb. 2-4- of commissions of	nd completion of the construction of the well, wells, or other works for with-
drawal of groundwater	
***************************************	70 2000
8. The depth of water table	
9. So far as it may be available	the type, size and depth of each well or the general specifications of any other
works for the withdrawal of	groundwater handdug 50 deep 30 x 30
***************************************	
***************************************	
	3 -4 -20 2
	oundwater withdrawn each year
	ntered in the drilling of each well if available. Clay and
qui chrana.	
and the second s	similar nature as may be useful in carrying out the policy of this act, including
reference to book and page o	f any county record
	1 ) Jan II Valle
	Signature of Oyocomercy Johnson Webl
	Date June 15005
Three copies to be filed by the located.	owner with the County Clerk and Recorder of the county in which the well is
-	not applicable, so state, or horwise the form will be returned.
Original to the County Clerk as of Mines and Geology, and Qua	nd Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau druplicate for the Appropriator.
	11 201

STATE OF MONTANA } ss Filed on the 7 day on A. D. 1% at 44 40 c'clock M HAZEL KINNICK County Clerk and Recorder Curricul Curricul County Deputy

File No. County\_\_\_\_\_Lake DUPLICATE RECEIVED STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE APR 22 1963 OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation NEINEER Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater....June 24, 1937 Owner Marie Herzel ..... Address Polson Montana Contractor (if any) .....none Address of Contractor Date Started.... ..... Date Completed.. Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Diversion from Skidoo Creek by.... ... means of flume ... and ditch. Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use N6 4 NW 1/4 Sec 2 9 T23 R19 Two (2) acre feet estimated by size of lune and Indicate point of appropriation and place of use, if possible. Used continuously all year.

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Signature of Owner Mario Herge

Date 4/16/1963

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Burcau of Mines and Geology and Quadruplicate for the Appropriator.

R152 159341 Waler Report Marie Herzel

STATE OF MONTANA 35 County of Lake,
Filed on the L. day of UKL
A. D. 196 3 at 2:20 o' chick P. M.

HAZEL KINNIEK

County Clerk and Recorder

By

Outher

Approved Stock Form—State Publishing Co., Holena, Montans—39318  File No	188	turbo tana dan <u>inggan bandan kana kanada ana atao ba</u>	e ministrativa, ne serie		en er er er er er er er er er er er er er		<u> </u>		
DUPLICATE  STATE OF MONTANA  ADMINISTRATOR OF GROUNDWARER EOGEETVE  STATE OF MONTANA  OFFICE OF STATE ENGINEER  SEP 17 1963  Notice of Completion of Groundwater  Appropriation by Means of Well GINEER  (Under Chapter 237, Montana Session Laws, 1961)  O to 50 Sand, some clay  Owner Horman & Gard Address Polson Mont	GW 2:			Approved	Stock Form—S	tate Publishing	Co., Helena Mo	ntana—39318	200
STATE OF MONTANA  ADMINISTRATOR OF GROUNDWARER EGGETVE  OFFICE OF STATE ENGINEER  SEP 17 1963  (Elev. above sea level	File No							医皮肤外胎 假名	<b>-</b> 7/.
STATE OF MONTANA  ADMINISTRATOR OF GROUNDWARER EGGE IVE  OFFICE OF STATE ENGINEER  SEP 17 1963  (Elev. above sea level	DUPLI	CATE				· Co	inty 2	AKE	
Top of Ground  (Elev. above sea level				A ************************************	STATE	A TUKONK EK	<b>1</b>	Mark Land	<b>造皮肤(30%)</b>
(Elev. above sea level		Top of Ground		ADMINIST OF	RATUR OF	f grooni State en	GINTER	<ul> <li>4.00 (1997)</li> </ul>	Control of the Contro
(Under Chapter 237, Montana Session Laws, 1961)  O to 50 Sand, some clay  Owner		BATTOMETER STATE	) N	Notice of (	Comple	tion of	Groun		
O to 50' Sand, some clay  Owner Horman & Goffe Address Polson Mont  Sagmillar				Appropr	iation	by Me	ans M	Well	31NEER
Owner Royman & Gefford Address Polson Nont				•			ssion Laws,	1961)	
50! to 220' Guick send Sagmiller Com Adda 705 Alder Miscourt	-			Norman & Goff	a Finley	POINS Address	Polson, M	o <b>nt</b>	
Driller Statil Comp. Address US AAMSA AARMANNE		50° to 220° Guick sand	Driller	agmiller Gle	nn Camp	Address.	705 Alde	r. Miss	oula
220! to 236! Gravel & Date of Notice of Appropriation of Groundwater		220' to 236' Gravel &	Date of	Notice of Approp	riation of	Groundwate	<b>r</b>		
Date well started \$/19/63 Date Completed 8/24/63	_	sand	Date we	ll started <b>\$/19</b>	/63	Date Cor	npleted8	/24/63	
Type of well Drilled Equipment Used Churn drill	-								111
(dug, driven, bored or (Churn, drill, rotary or drilled) other)							drill, rotary	5 <b>r</b>	en en en en en en en en en en en en en e
Water Use: Domestic ☐ Municipal ☐ Other ☐ Irrigation ☐ Industrial ☐ Drainage ☐ Stock ☐			Water T		****		•		igation 🛚
	-		SENT		-	_			1200
strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc.	-		strata n	net with in drilli	ng, such as	soil, clay,	shale, grave	l, rock or	sand, etc.
Show depth at which water is encountered, thickness and character of water-bearing strata and height to which water rises in the well.									of water-
Size of Size and From To PERFORATIONS	_		Size of	Size and	From	To	ne:	DYOD A TON	
Drilled Weight of (Feet) (Feet)   FERFORATIONS	<u> </u>	· ·				(Feet)	Kind	From	To
6" 6"I.D. 16" above G.L.	<u> </u>		6"	6"I.D.	16" ab	ove G.L.	322	(rea)	(L'OA)
193bs to 2361-2" none				<b>191</b> 55	to 23	51-2"	none		
to foot	-			to foot					
	-								****
N Static Water Level for non-flowing Well33	,	N N	St	atic Water Level	for non-fle	owing Well.	33		feet.
Shut-in Pressure for Flowing Well			Si	nut-in Pressure f	or Flowing	g Well	•		
Pumping Water Level	<u> </u>		x Pı	umping Water Le	vel 33.	fee	t at33	gal. 1	per minute.
Discharge in gal, per min. of flowing well	-			_					
How Tested Baller Length of Test 4 hour		W	E						
Remarks: (Gravel packing, cementing, packers, type of shutoff, loca-	_						_	•	
tion of place of use of groundwater if not at well, and any other similar pertinent information, including number of	-			tion of	place of u	ise of groui	idwater if	not at we	ll, and any
acres irrigated, if usoft for arrigation)					•			_	•
- w2w35E14 Sec 29 T23 R/9 Norman Lagmilles			9	Mon	manen, n	La	a-mi	lles	
Indicate location of well and place of use, if possible. Each	-	Indicate location of well	and	X		0.	(Param	:00	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
small square represents 10 acres.	-			<del>)                                </del>	MIXICA	w.sped.	. Lagani	AAKI	
Show exact depth of bottom.		Show exact depth of bottom.		***************************************	***************************************	Lica	noe # 7	***************************************	
Driller's License Number								Number	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
& less Camp				*			less	S Ca	up
Driller's Signature  This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder	,	This form to be present by duillon an	nd thmas s	onios to ha filed	hu tha a				Pagand an

in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

P230 Natur Repart

Norman & Geralda

Lagneller

to

The Public

智物学

le No		Approved Sto		3 N R 19
UPLICATE	ADMINI	STATE OF MONTAN STRATOR OF GROUND FICE OF STATE ENG	Coun  A  WATER CODE	Lake  DEC 26 1963
, R.J	(Under Cl	of Vested Grou	. •	hts ALLENGINI Polson
County of	(Name of Appropriator) Lake	State of	(Address)  Monte	
have appropria	ted groundwater accord	ing to the Montana law	s in effect prior to J	January 1, 1962, as follows
	N	2. The beneficial use stockwater ar	on which the claim is ad garden	based domestic
	*	3. Date or approximate out the use has be	te date of earliest be en 1949	neficial use; and how conti
v	E			
		per minute)	<u>five</u> gallons	(in miner's inches or gal
52ME4N	1 & 4	to which water l	as been applied an	e and description of the la d name of the owner the
	9. T23 R 19	one and	i one-half (12) a	cres - see plat
Indicate point of and place of use, small square rep	of appropriation if possible. Each resents 10 acres.			from the ground and the
		èlectric	pumpt_t	
		mpletion of the construct		ells, or other works for v
8. The depth of	f water table 17	5 feet		
9. So far as it	may be available, the	type, size and depth of water 7 inch casin	each well or the gen g - 175 feet deep	eral specifications of any
10. The estimate	ed amount of groundwa	ter withdrawn each year.	500,000	
11. The log of i	formations encountered i	n the drilling of each we	ll if available(ne	ot available)
***************************************				
		county record		the policy of this act, incl
		Signat		R.f. S.Loonou
		~: <u>51441</u>		

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

TATE OF MONTANA Sa

County (Lake,
Filed on the 20 day of December
A. D. 1963 at 1.05 o'clock for M

FAZEL HINDICATOR

County Clerky and Recorder

Hy Depute

File No..... DUPLICATE County .... STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights TATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961) Walter Hossler of Finley Point
(Name of Appropriator) (Address) Polson (Town) County of Lake State of.... have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1950 continuous 4. The amount of groundwater claimed (in miner's inches or gallons per minute). ene gallon per minute If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof ..... Sec...... Indicate point of appropriation and place of use, if possible. Each small square represents 10 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Electric pump - 28 ft. from S.W. corner of Plot R acres. of Clifton Beach Orchard Homes, Finley Point 7. The date of commencement and completion of the construction of the well, wells, or other works for with-10. The estimated amount of groundwater withdrawn each year. 75,000 gallons 11. The log of formations encountered in the drilling of each well if available...... Clay and gravel 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including Signature of Owner Walter

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

R310 162583 Walter Hossler To Ile Publice

STATE OF MONTANA (
County of Lake,

Filed on the 3 day of December of Market Kinnich

County Clerk and Recorder

By Deputs

7 (1) 7 (1)